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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
			Application Number	09/845,945	
Sheet	1	of	1	Filing Date	Apr 30, 2001
				First Named Inventor	Poh Boon Phua
				Group Art Unit	2874 2828
				Examiner Name	
				Attorney Docket Number	1085-022-PWH

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
CHP		US Patent Application No. 09/963,181 "An Apparatus for Generating Laser Radiation" filed 9/25/01; 18 pages	✓
		BOWMAN et al; "High Power Diode Pumped Micron Lasers" SPIE Vol. 1865 pp 156 - 163; 1993	✓
		SHANNON et al; "High Average Power Diode-Pumped Lasers Near 2 um" SPEI Vol. 1865; pp 164-173	✓
		RUSTAD et al; "Low Threshold Laser-Diode Side-Pumped TM:YAG and TM:Ho:YAG Lasers" IEEE Jnl of Sel Topics in Quatum Electronics Vol 3 2/1997 8 pages	✓
		HONEA; "115-W TM:YAG Diode-Pumped Solid-State Laser"; IEEE Jnl of Sel Topics in Quatum Electronics Vol 33 9/1997 9 pages	✓
		JACKSON "Efficient Gain-Switched Operation of a TM-Doped Silica Fiber Laser" EEE Jnl of Sel Topics in Quatum Electron. Vol 3 /1998 11 pages	✓
		BOLLIG "2-W Ho:YAG Laser Intercavity Pumped by a Diode-Pumped Tm:YAG Laser" Optics Letters Vol 23 No 22 11/1998 3 pages	✓
CHP		RUSTAD; Modeling of Laser-Pumped TM and HO Lasers Accounting for Upconversion and Bround State Depletion; IEEE Journal of Quant. El. V32, #9 9/1996; 12 pages	✓
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Examiner Signature		Date Considered	9/25/02
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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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